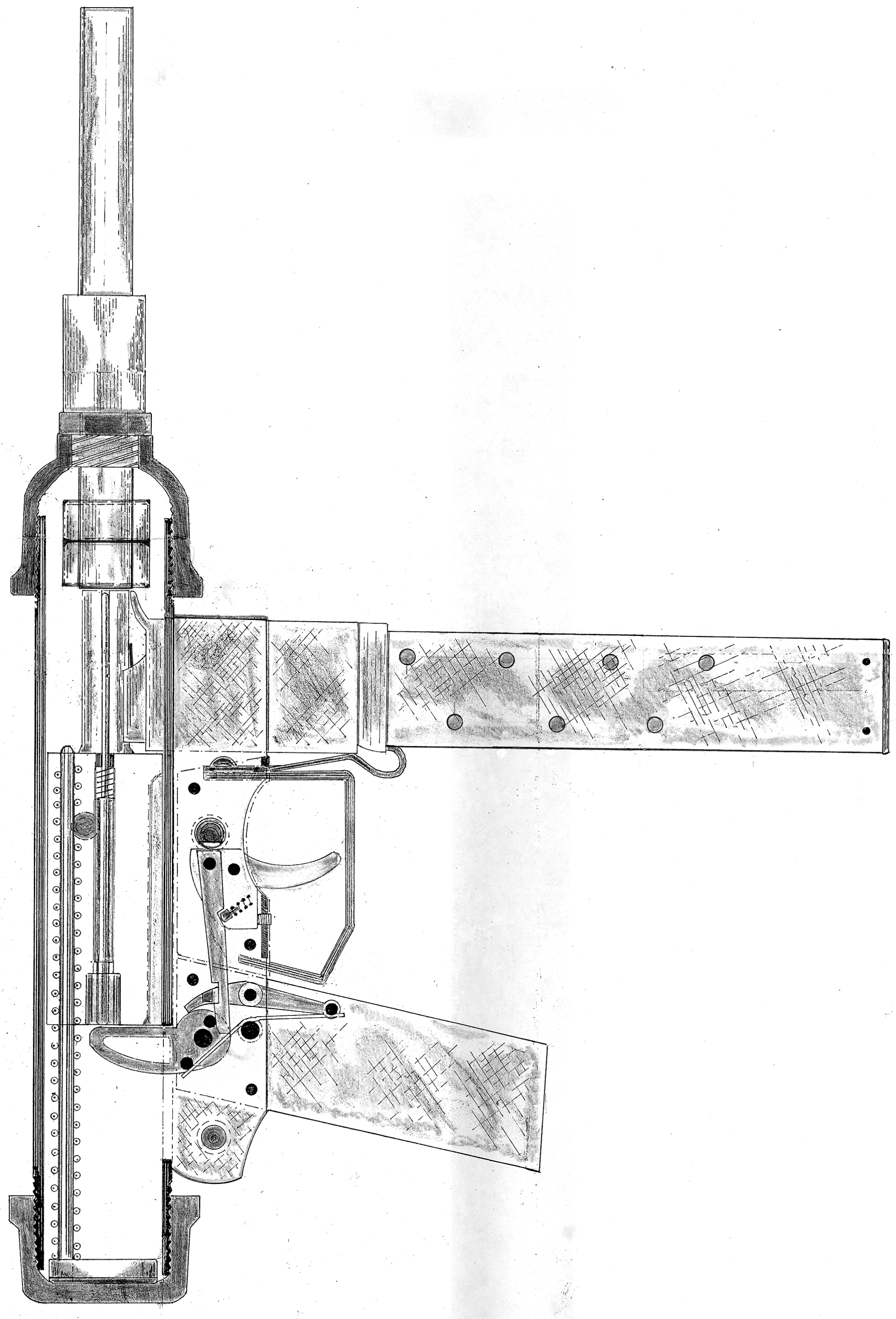
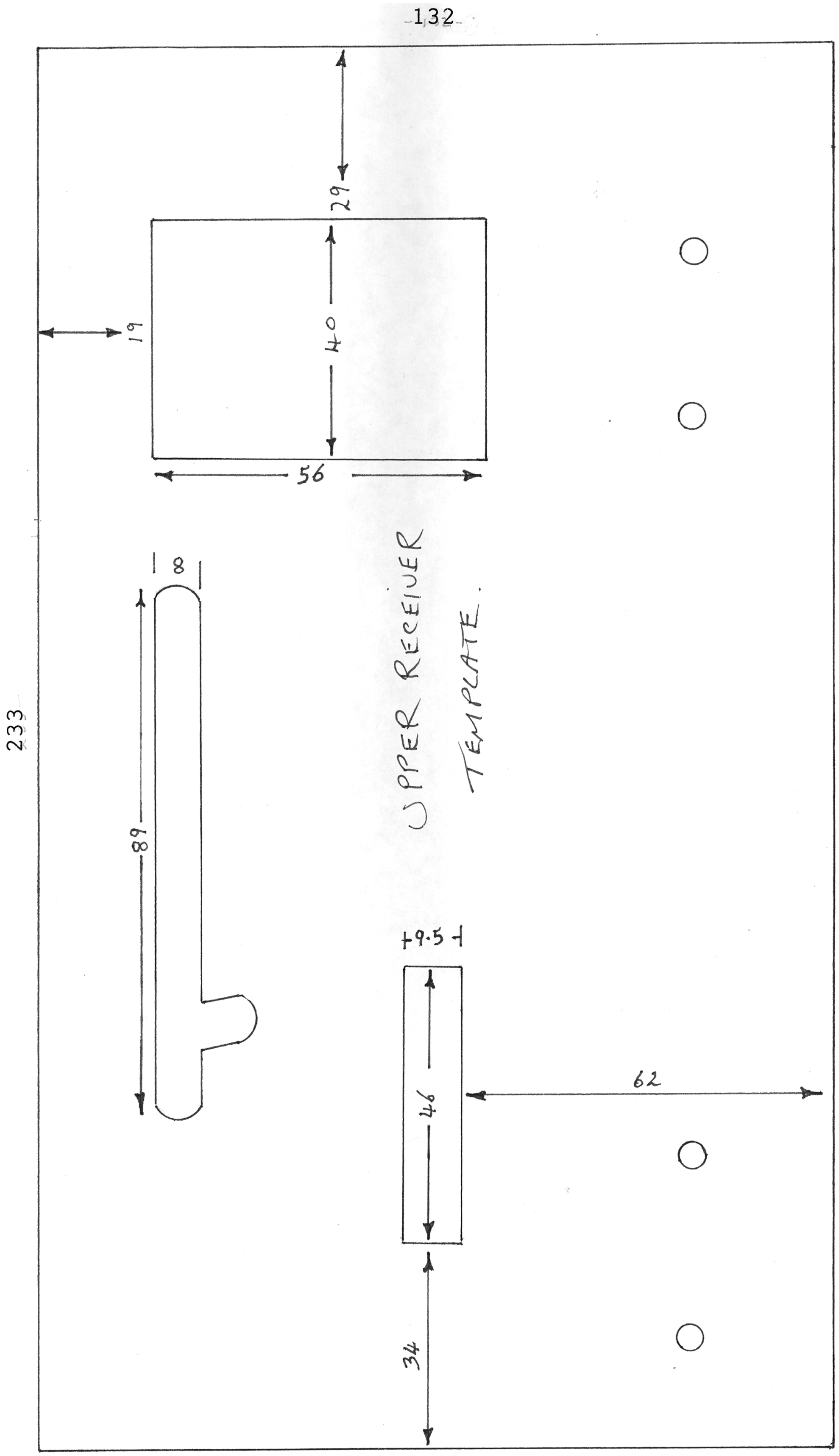
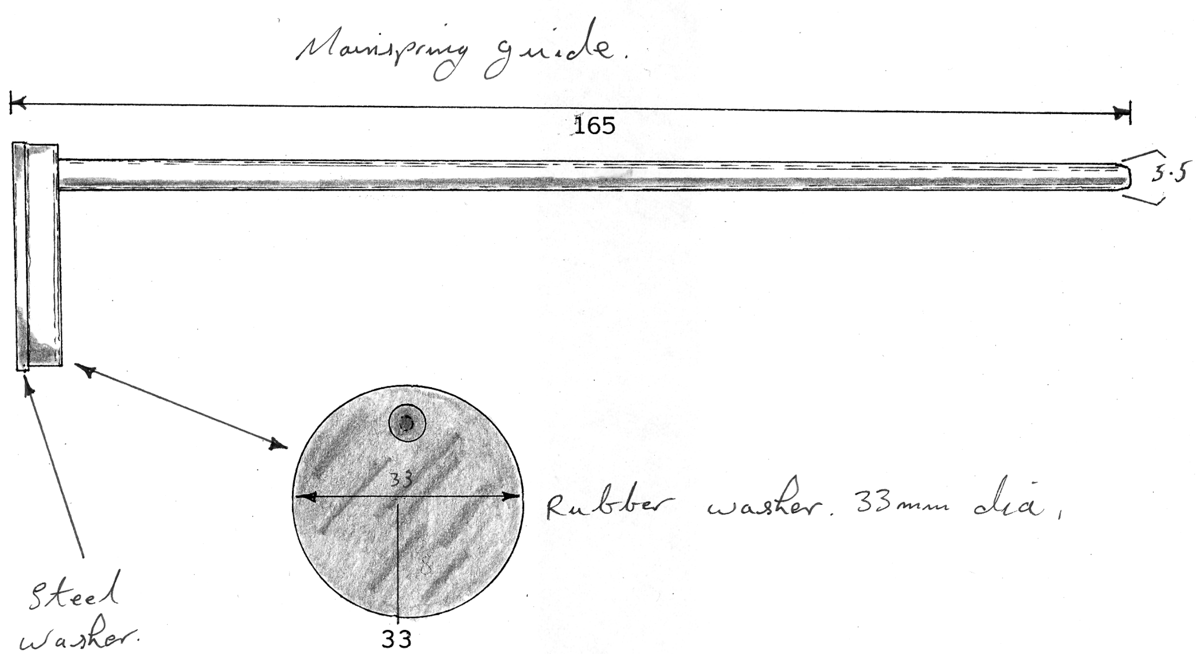
Due to numerous requests for a semi - auto version of my BSP-SMG Machine Gun design, I assembled these drawings to illustrate my idea as to how such a gun could be constructed. This is a semi-auto version of my simple full-auto design. The following drawings are intended as a brief outline only due to time limitations.

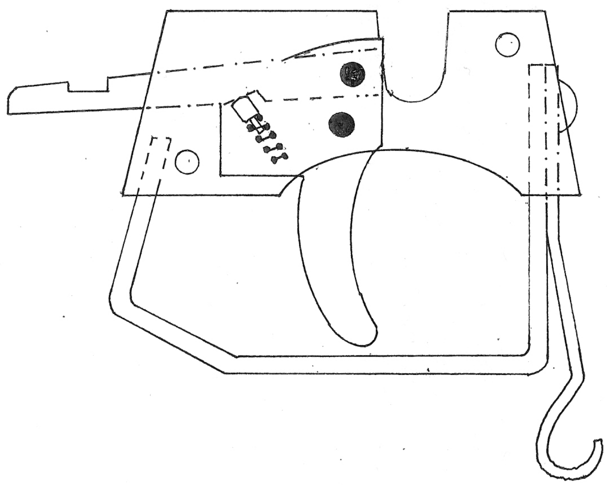
Semi Auto BSP- SMG

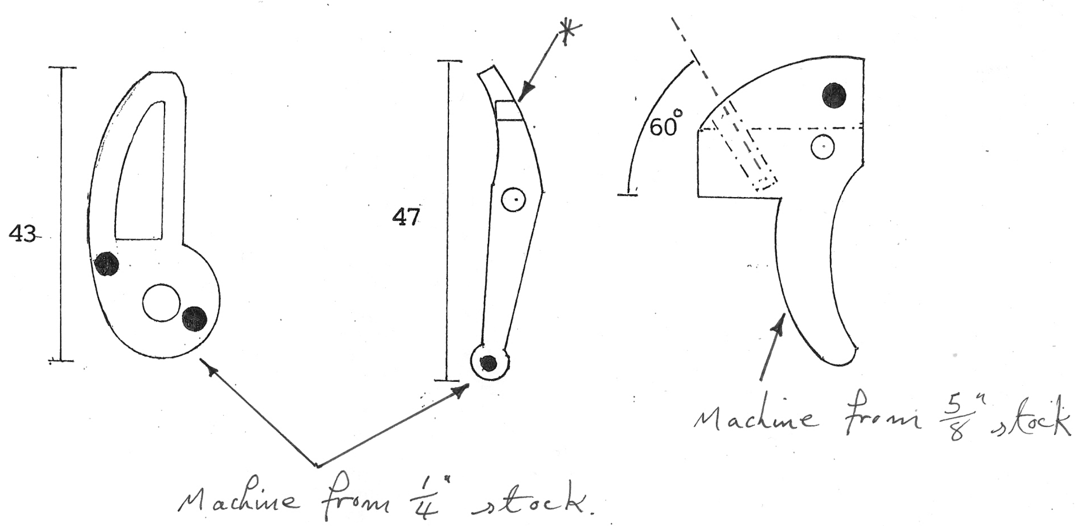
(All measurements in millimeters)

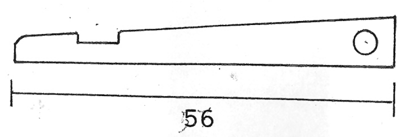



132
233
29
19
40
56
8
89
9.5
46
62
34
UPPER RECEIVER
TEMPLATE.

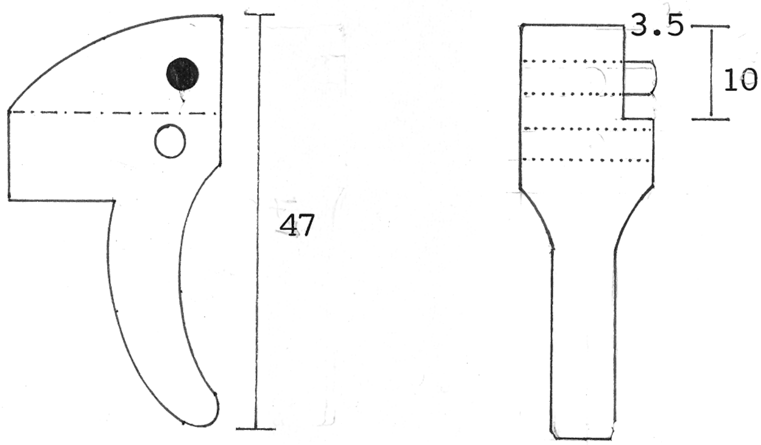

Mainspring guide.
165
3.5
33
33
Rubber washer. 33mm dia.
Steel washer.



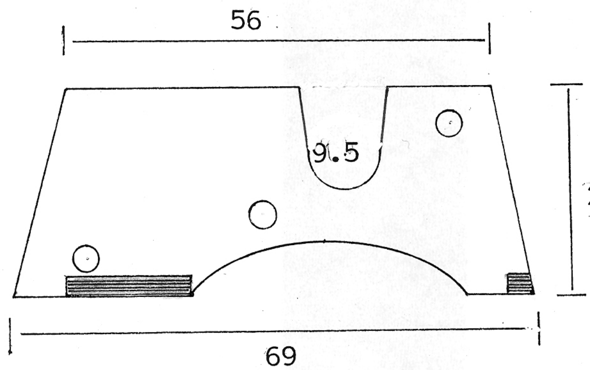




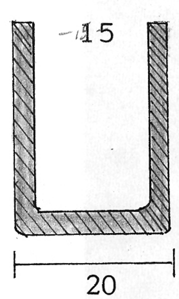
* Sear tang:- Silver solder to sear.

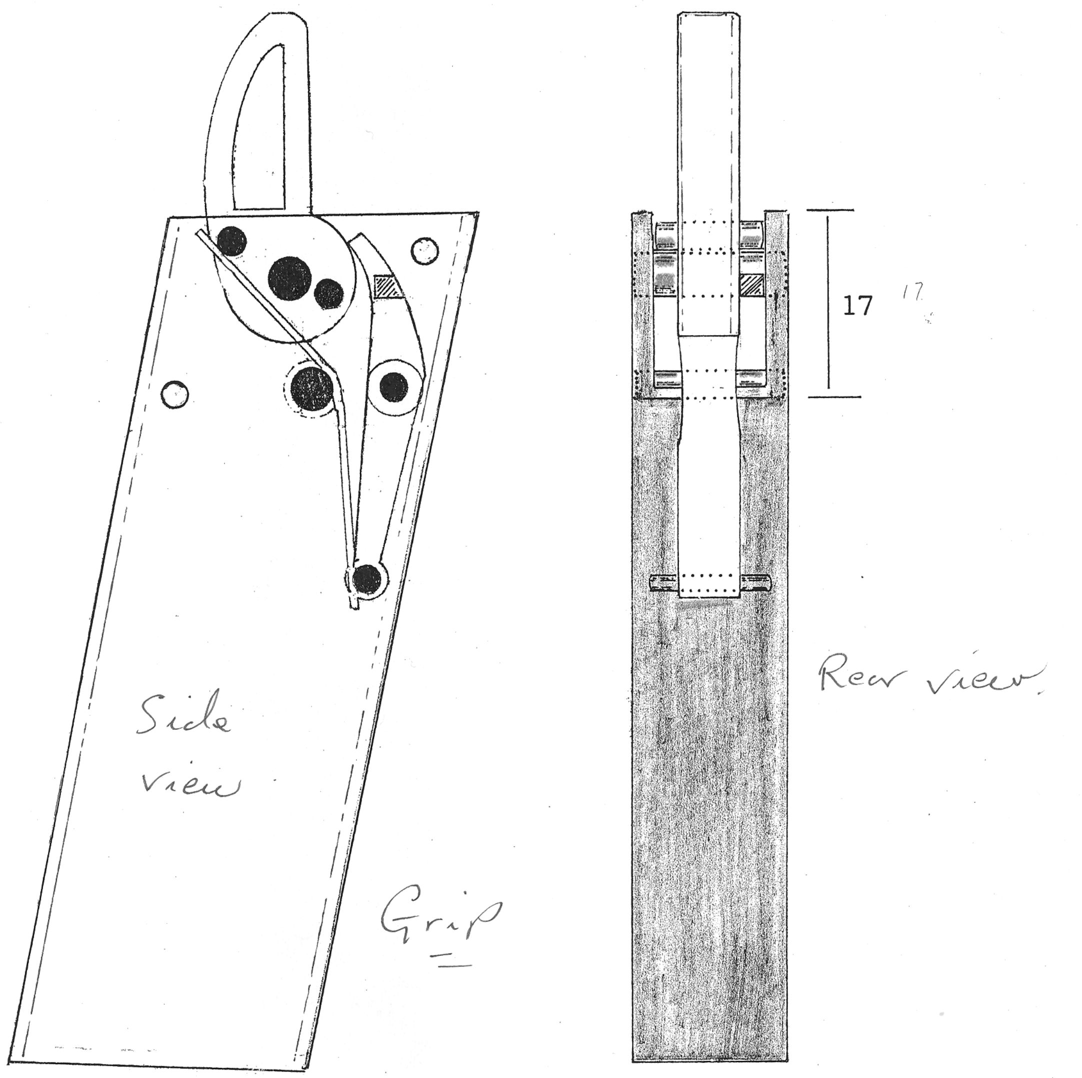


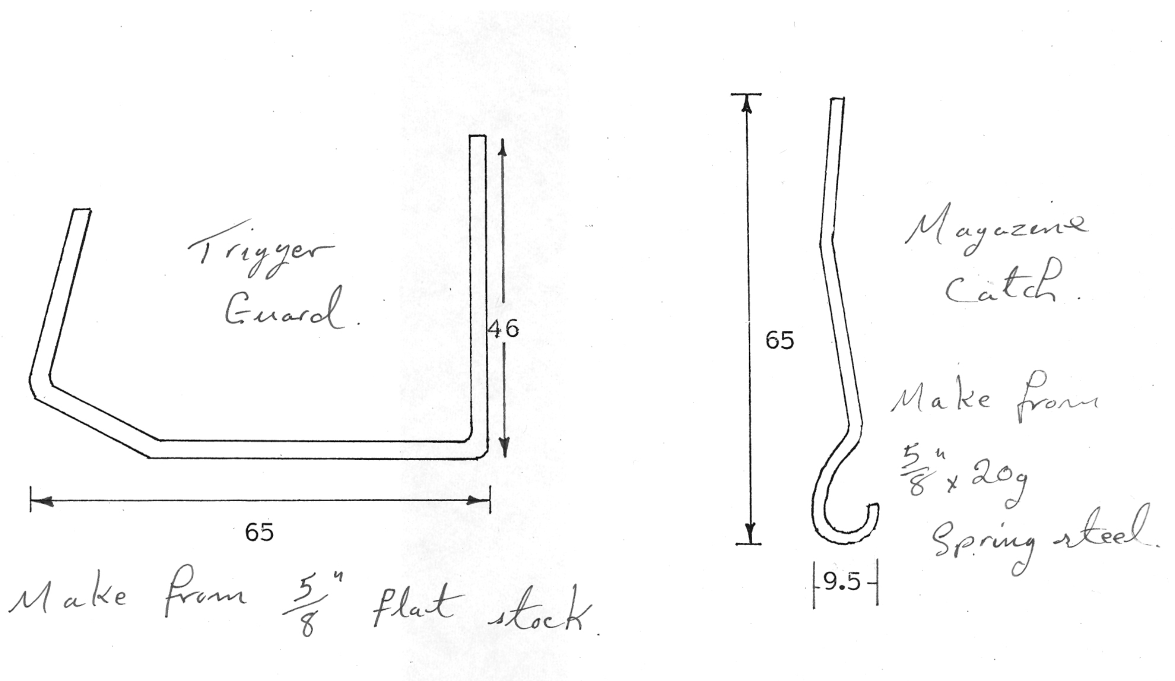
TRIGGER GROUP RECEIVER.

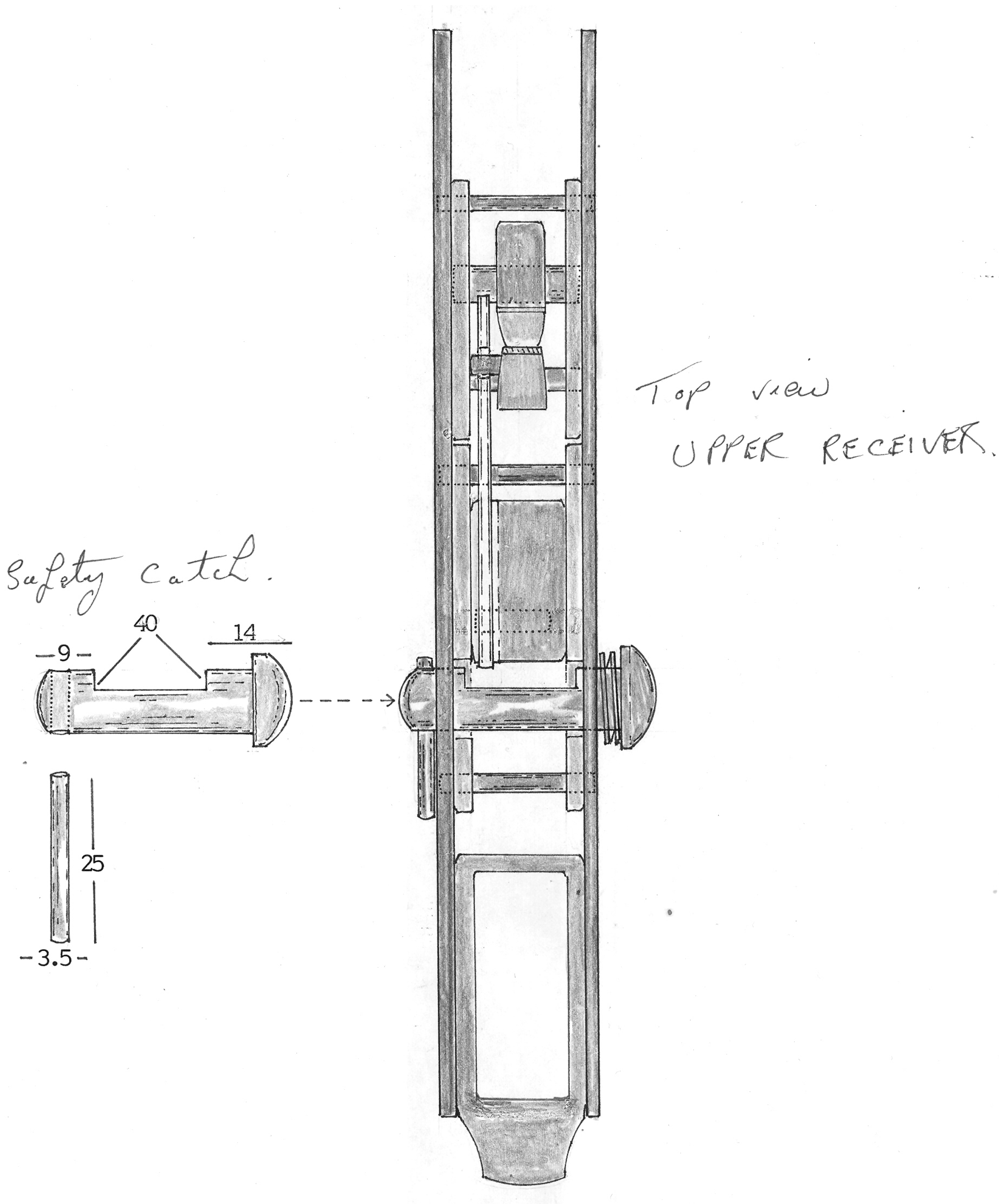


Make from 2.5 mm walled tube section




17
17
Rear view.
Side view
Grip


Trigger Guard.
46
65
Make from 5/8" flat stock.
65
Magazine Catch.
Make from 5/8" x 20g Spring steel.
9.5


Top view
UPPER RECEIVER.
Safety catch.
40
14
9
25
3.5

BSP Semi-Auto SMG

